

5-28

DEPARTMENT OF NATURAL RESOURCES
STATE OF INDIANA
Division of Oil and Gas
911A State Office Building
Indianapolis, Indiana 46204

API # 13 181 20121

WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG

TO BE FILED IMMEDIATELY AFTER COMPLETION OF WELL
NOTICE: IT IS NECESSARY TO SUBMIT A RECORD FOR EACH PERMIT.

DESIGNATION

Operator Indiana Gas Company, Inc.
Farm Name Teel Brothers
Well No. #13 (B-46)

PERMIT NO. 47891

TYPE OF WELL

New Well ☒ Workover ☐ Deepening ☐

LOCATION

County White Twp. 26N Rge. 4W
Section 35 SE $\frac{1}{4}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$
20.5 from XX line 16.4 from XX line
S W

ELEVATION 683.0

Electric or Other Geophysical Log Run ☒ Yes ☐ No

TOTAL DEPTH

Driller's Log 998' Electric Log 998'

OPERATION DATES

Commenced 7-13-87 Completed 11-6-87

TOOLS

Rotary (interval) 0-147 Cable (interval) 147-998'

TYPE OF COMPLETION

Dry Hole ☐ Stratigraphic Test ☐
Oil ☐ Saltwater Disposal ☐
Gas ☐ Water Supply ☐
Pressure Maintenance or Gas Storage
Secondary Recovery: ☐
Water Injection ☐ Injection-Extraction ☒
Gas Injection ☐ Observation ☐

INITIAL PRODUCTION

Oil None Gas ☐

COMPLETION INTERVAL

Interval(s) 983'-998'

Formation Name(s) Trenton

WELL TREATMENT

Shot	qts.	Interval
Shot	qts.	Interval
Acid	qts.	Interval
Acid	4000 gals.	983'-998' Interval
Fracture	gals.	Interval
Fracture	gals.	Interval

CASING RECORD

Size	Depth	Sks Cement	Csg Pulled
8 5/8" O.D.	147'	60	-
5 1/2" O.D.	983'	220	-

OCCURRENCE OF OIL AND GAS

Interval	Type of Formation (ls., ss., etc.)	Remarks (fill-up, tests, etc.)

The above information is complete and correct.

Signed [Signature]
Title Director of Underground Storage & Gas Control

Date 11-12-87

Address of Operator 1630 N. Meridian Street, Indianapolis, IN 46202

FORMATION RECORD

From	To	Rock Type (describe rock types and other materials penetrated and record occurrences of oil, gas and water from surface to total depth)	From	To	Rock Type (describe rock types and other materials penetrated and record occurrences of oil, gas and water from surface to total depth)
0'	6'	Brown clay			
6'	11'	Fine grey sand & boulders			
11'	13'	Grey clay			
13'	16'	Sand & fine gravel			
16'	24'	Sandy grey clay			
24'	29'	Fine to med. sand & gravel			
29'	93'	Gravelly grey clay			
93'	95'	Fine sandy gravel			
95'	99'	Fine to med. gravel			
99'	103'	Gravelly clay			
103'	125'	Med. to coarse sand			
125'	141'	Course sand & fine gravel			
141'	177'	Grey limestone			
177'	204'	Brown stone			
204'	245'	Grey stone with brown			
245'	325'	Light grey stone			
325'	365'	Grey stone, streaks of shale			
365'	393'	Light brown stone			
393'	475'	Light grey stone			
475'	565'	Light brown stone			
565'	574'	Light brown lime with chert			
574'	597'	Brown lime			
597'	677'	Grey shale			
677'	686'	Francisville lime			
686'	726'	Grey stone, streaks of shale			
726'	772'	Dark grey shale, streaks of stone			
772'	824'	Grey shale			
824'	978'	Brown shale			
978'	998'	T.D. Trenton			

11-29-88

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